

Abstract

*A method and circuit arrangement for*

✓ The method relates to the transmission of messages in which a number of  $L$  components  $(m_0, \dots, m_{L-1})$  are coded by means of orthogonal functions to a signal  $(s(t))$ , and in which approximations of hermitic functions are used as orthogonal functions.

~~*✓* The invention further relates to the circuit layout in order to carry out said method.~~